<u>Biggs</u> <u>Tape Library Management System</u> <u>Data Media Storage Retention Form</u>

Date/
Phone:
System:
(File#1)
Step Name:
of DAYS/YEARS/CYCLES (circle one)
of generations required in System Catalog
ume:
*files will be created in and DSNs:
Data Set Names (DSNs)
<u> </u>
e of OIS/DTI, check here: and record the not be specified in JCL statements for tape output disk data sets, your JCL RETPD/EXPDT parms on period is the one specified for the first file

Additional guidelines on back:

Guidelines for completing the "<u>Tape Library Management System</u> Data Media Storage Retention Form" (DMSR)

This form should be used to request a new tape (reel or cartridge) or disk GDG (generation data group)

Example: 1. Request for a new tape cartridge....

Request for: Cartridge XX

New Data Set Name: **N25.Pninfo.Atape**

Created in Job Name: <u>F25UA505</u> Step Name: <u>F25UA505</u>

If tape: Retention Period: 1 year

Example: 2. Request for a new Disk GDG data set...

Request for: Disk GDG. XX

New Data Set Name: N25.Pninfo.Adisk

Created in Job Name: F25UA505 Step Name: F25UA505

If Generation Data Group: <u>5</u># of generations required in System Catalog

Example: 3. Request for a new tape cartridge that will also be a GDG...

Request for: Cartridge XX

New Date Set Name: **N25.Pninfo.Atategdg**

Created in Job Name: F25UA505 Step Name: F25UA505

If tape: Retention Period: **60 days**

If Generation Data Group: 5# of generations required in System Catalog

A BLKSIZE value of –0- is recommend for new datasets, since the system will automatically assign an optimal value based on device type. Additionally, for GDGs, we do not define a "model" for new files. Instead, your JCL should reference the model: MODEL, then over-ride the RECFM, LRECL, AND BLKSIZE values.

Example: DCB=(MODEL,RECFM=FB,LRECL=1000,BLKSIZE=0).